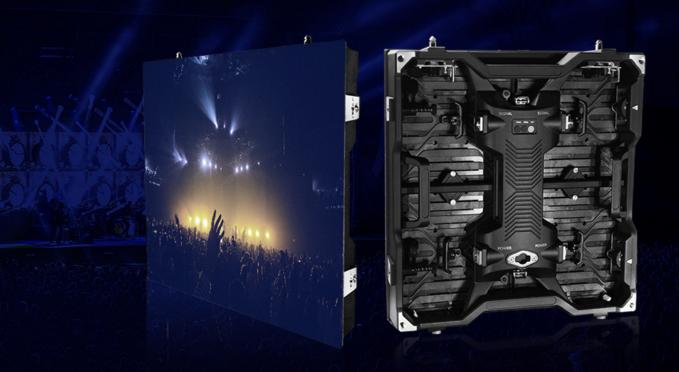


## RX Series



|--|

Pixel pitch

LED type

Size of module

Resolution of module

Density(dots/m<sup>2</sup>)

Cabinet material

Size of cabinet

Weight of cabinet

Support hanging or not

Support curve or not

Max power consumption

Average power consumption

Colors

Gray scale

Driving method

Refresh frequency

**Brightness** 

IP grade

## RX2.5/2.6

2.5/2.6mm

SMD2020(Black)

250mmx250mm

100x100/96x96

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160000/147456

Alu

500mmx500mm

7.8kg

Yes

Yes

700W/m<sup>2</sup>

233W/m<sup>2</sup>

16.7M

16Bits

1/25,1/24 scanning

>3000Hz

800cd/m<sup>2</sup>

IP30

## **RX2/3**

2.8/3.9mm

SMD2020(Black)

250mmx250mm

88x88/64x64

123904/65536

Alu

500mmx500mm

7.8kg

Yes

Yes

600W/m<sup>2</sup>

200W/m<sup>2</sup>

16.7M

16Bits

1/22,1/16 scanning

>3000Hz

800-1000cd/m<sup>2</sup>

IP30

## RX(O)3/4

3.9/4.8mm

SMD1921(Black/White)

250mmx250mm

64x64/52x52

65536/43264

Alu

500mmx500mm

8.5kg

Yes

Yes

760W/m<sup>2</sup>

253W/m<sup>2</sup>

16.7M

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16Bits

1/16,1/9 scanning

>3000Hz

3500/5000cd/m<sup>2</sup>

IP65